

U.S. Serial No. 10/605,852

Amendments to the Specification:

Please replace paragraph [0005] with the following paragraph:

[0005] U.S. Patent No. 4,833,937 discloses a detent mechanism that includes a disk rotatably connected to the adjuster and having protrusions which is biased by a spring to engage detents located on the outer surface of a stop nonrotatably connected to a shifter housing. When the adjuster is rotated the disk rotates between the protrusions to provide stepwise adjustment of a control cable. A problem with this configuration is that it requires a lot of components and requires a cover for the detent mechanism, which also unnecessarily enlarges the outside diameter of the adjustment device.

Please replace paragraph [0006] with the following paragraph:

[0006] In EP 0 916 570 A2, the detent mechanism includes a spring having a first end that is secured in a slot of a brake lever housing and second end that engages a channel in the outside diameter of the adjuster. After each complete adjustment revolution, the end of the spring element snaps into the channel provided for the control cable on the adjuster.